



Mr. Kevin Adler, Remedial Project Coordinator U.S. Environmental Protection Agency, Region 5 Office of Superfund, Remedial & Enforcement Response Branch 7" West Jackson Boulevard Chicago, Illinois 60604-3590

Subject: Granville Solvents Site Removal Action

**Schedule of Pilot Test Activities** 

Dear Mr. Adler:

A tentative schedule regarding the pilot test activities for the pneumatic fracturing-enhanced SVE at the Granville Solvents Site is provided below. Please note that certain events outside of our control, such as inclement weather, may affect the schedule.

March 15 Notice to the GSS PRP Group of approval of the Action Memorandum received

April 15 Submittal of the Pilot Test Plan to the EPA

June 15 Complete the Pilot Test

August 15 Submittal of the Pilot Test Report to the EPA

We intend to provide a more specific schedule of field activities in the Pilot Test Plan that shall be sent by April 15, 2000. For your reference, we have attached the pertinent page from the Engineering Evaluation/Cost Analysis that includes the general Removal Action schedule.

If you have questions regarding this submittal, please contact Michael Raimonde or me at (614) 890-5501.

Respectfully,

METCALF & EDDY OF OHIO, INC.

Muchael & Raisond

Gerald R. Myers

Vice President/Project Coordinator

cc: B. Pfefferle, Chairman - GSS PRP Group

M. Raimonde, M&E

Metcalf & Eddy

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## **Attachment**

## **Removal Action Schedule**

from the

**Engineering Evaluation/Cost Analysis** 

for the

**Treatment of Impacted Soils** 

at the

**Granville Solvents Site** 

Dated August, 1999

- Treat impacted soils to the extent necessary to assure that the levels of those contaminants for which Soil Treatment Goals are listed in Table 3-1 do not exceed MCLs in groundwater beyond EW1.
- Revise and continue to monitor performance of the groundwater extraction and treatment system and soil treatment system to confirm attainment of removal action objectives."

## 3.5 DETERMINATION OF REMOVAL ACTION SCHEDULE

The proposed schedule for the removal action is presented on the following table.

	Activity	Number of Calendar Days Following Completion of Previous Activity
T.	Submit final proposed EE/CA to EPA	0
2	EPA publishes notice of EE/CA and commences public comment period	NA
3.	EPA holds public meeting to receive oral and written comments	N/A
4.	EPA issues written responses to all significant comments and a final determination on selected alternative. EPA provides notice to the PRP Group	N/A
<u>5.</u>	The PRP Group submits a draft Pilot Test	30
6.	The PRP Group conducts a Pilot Test of the selected removal action	60
<del>-7</del>	The PRP Group submits a Pilot Test Report to EPA	60
8.	The PRP Group submits a draft design and construction document that shall include proposed studies, construction specifications, revised groundwater extraction and treatment system operating parameters, revised soil and groundwater monitoring/sampling programs, and schedules.	60
₹.	EPA issues comments to the PRP Group on draft design document	N/A
10	The PRP Group submits a revised design document	60
E.	EPA approves acceptable revised design document and provides notice to the PRP Group	N/A
12.	The PRP Group commences implementation of the removal activities in accordance with the approved plan	To be determined

<sup>&</sup>lt;sup>1</sup> Subject to weather, equipment availability, and other force majeure events.